STATIONS/SUBNETWORKS RESPONSE FORM JOINT CSTG/IERS CALL FOR PARTICIPATION INTERNATIONAL LASER RANGING SERVICE (ILRS)

Individual SLR stations may use this standard form in responding to the Joint CSTG/IERS Call for Participation in the ILRS. Subnetworks (e.g. NASA, EUROLAS, WPLTN) should submit one form per each site.

Station Name:	CDDIS Site Number (if applicable):		
Name of Onsite Technical Contact:			
Local Mailing Address for Station:			
Onsite Phone No. (Inc. Country Code):	Onsite FAX No.:		
Onsite E-mail Address:	Station Web Site:		
Is the SLR station at this site collocated with any VLBIGPSDORISPRAREGLG	of the following space geodetic techniques (Y/N)? ONASSOravimeterOther		
Parent/Funding organization:	Subnetwork Affiliation (if any):		
LAGEOS 1 AND LAGEOS 2. Please indicate	ETALONGFZ-1ERS ESURS 'retronomy, lidar)? please insert hours per day (0-24):		
performance or data signatures. If there is more th primary unit and "2" etc for secondary/tertiary uni Effective Collecting Area of Telescope (m²): Laser Characteristics: Primary Wavelength (nm): Pulse Energy FWHM Pulsewidth (psec) FWHM Beam Secondary Wavelength(nm): Pulse Energy FWHM Pulsewidth (psec) FWHM Beam Detector Type : MCP/PMT SPAD: Resolution of Time Interval Unit or Event Timer	(mJ): Repetition Rate(Hz): Divergence (mrad): (mJ): Repetition Rate(Hz): Divergence (mrad): Dynode PMT Other (describe) (psec): Both Cal. Interval(hrs) urget To LAGEOS		